What is claimed is:

1. (original) an electric hand-held power tool with a machine housing (11) that has at least one dust-ejection opening (12) and a dust-collection container (13) connected to dust-ejection opening (12), the dust-collection container (13) having a dust-collection box (15) and a cover (16) that closes the dust-collection box (15),
wherein
the dust-collection box (15) is integrally joined with the machine housing (11).

2. (original) The electric hand-held power tool as recited in Claim 1, wherein
the dust-collection box (15) has a cuboid shape with two open sides, the first open side facing machine housing (11) and covering its dust-collection opening (12), and the second open side being closed with the cover (16).

3. (original) The electric hand-held power tool as recited in Claim 2, wherein
the two open sides are the end faces of dust-collection box (15) with the smaller cross sections.

4. (original) The electric hand-held power tool as recited in Claim 2, wherein
the two open sides are the longitudinal sides of dust-collection box (15) with the larger cross sections.

5. (original) The electric hand-held power tool as recited in Claim 4, wherein
the two open longitudinal sides of dust-collection box (15) are diametrically opposed.

6. (origihal) The electric hand-held power tool as recited in Claim 4, wherein

the two open longitudinal sides of dust-collection box (15) abut each other along a lateral longitudinal edge.

7. (original) The electric hand-held power tool as recited in Claim 2, wherein
the first open side is one of the longitudinal sides of dust-collection box (15) with the larger cross section, and the second open side is the upper or lower – as viewed in the working position of the machine – end face of collection box (15) with the smaller cross section.

8. (original) The electric hand-held power tool as recited in Claim 1, wherein
the dust-collection box (15) has a cylindrical shape with two open end faces, the first of which faces machine housing (11) and covers the dust-collection opening (12), and the second open end face being closed with the cover (16).

9. (currently amended) The electric hand-held power tool as recited in ~~one of the Claims 1 through 8~~ Claim 1,
wherein
the dust-collection container (13) has at least one dust filter (18) and at least one exhaust opening (17).

10. (original) The electric hand-held power tool as recited in Claim 9, wherein
the dust filter (18) is located in the dust-collection box (15) or the latter is located inside the dust filter.

11. (currently amended) The electric hand-held power tool as recited in ~~one of the Claims 8 through 10~~ Claim 8,
wherein,
a plurality of exhaust openings (17) is located in the wall of dust-collection box (15), in particular in its cylinder wall.

12. (currently amended) The electric hand-held power tool as recited in ~~one of the Claims 9 through 11~~ Claim 9,
wherein
the at least one exhaust opening (17) is configured in the cover (16) or in the collection box (15).

13. (currently amended) The electric hand-held power tool as recited in ~~one of the Claims 9 through 12~~ Claim 9,
wherein
the dust filter (18) is attached as a separate component, either in the cover (16) or on the collection box (15).

14. (currently amended) The electric hand-held power tool as recited in ~~one of the Claims 9 through 13~~ Claim 9,
wherein
the dust filter (18) is a non-detachable component of the cover (16).

15. (currently amended) The electric hand-held power tool as recited in ~~one of the Claims 9 through 14~~ Claim 9,
wherein
the dust filter (18) is configured as a pleated filter.

16. (original) The electric hand-held power tool as recited in Claim 15,
wherein
the pleated filter is configured in the shape of a tube.

17. (original) The electric hand-held power tool as recited in Claim 1,
wherein
a handle (20) is integrally formed on machine housing (11), and the handle (20) is configured as a dust-collection container (13).